

Figure 1 - Typical Cabinet with Conventional Drawer Configuration (drawer in closed position)

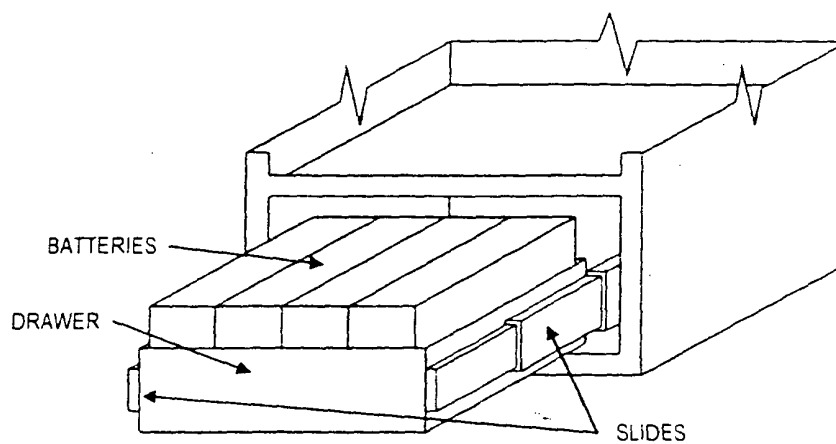


Figure 2 - Conventional Drawer Configuration (drawer in open position)

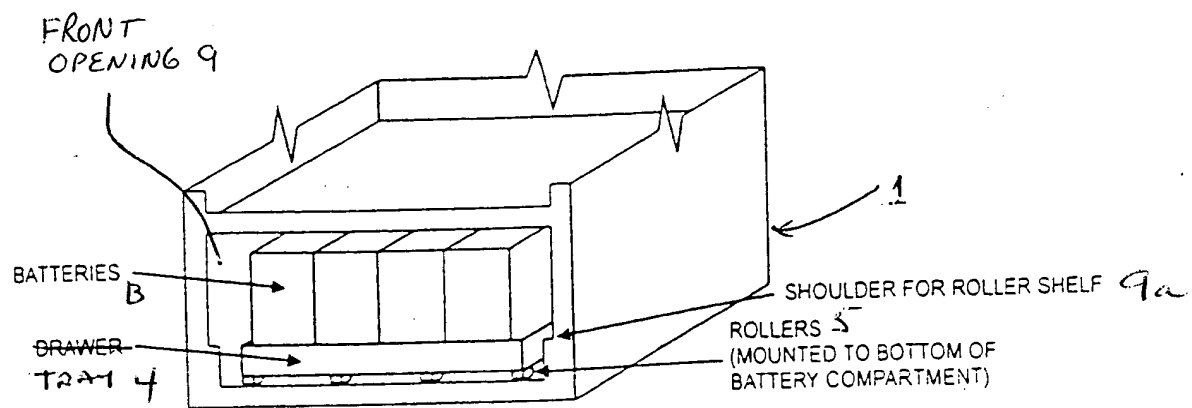


Figure 3 - Roller Shelf Configuration (tray in closed position)

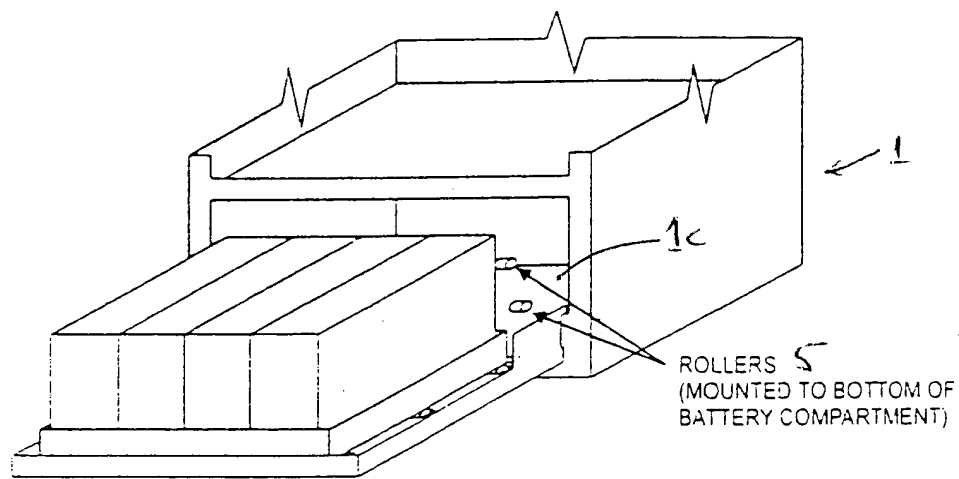


Figure 5 - Roller Shelf Configuration (tray in open position)

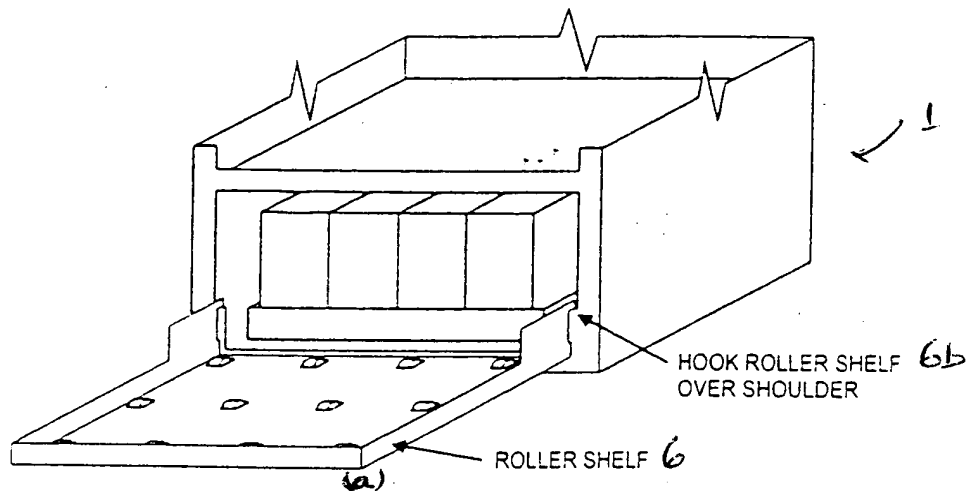


Figure 4 - Roller Shelf Configuration
(roller shelf attached to cabinet and tray in closed position)

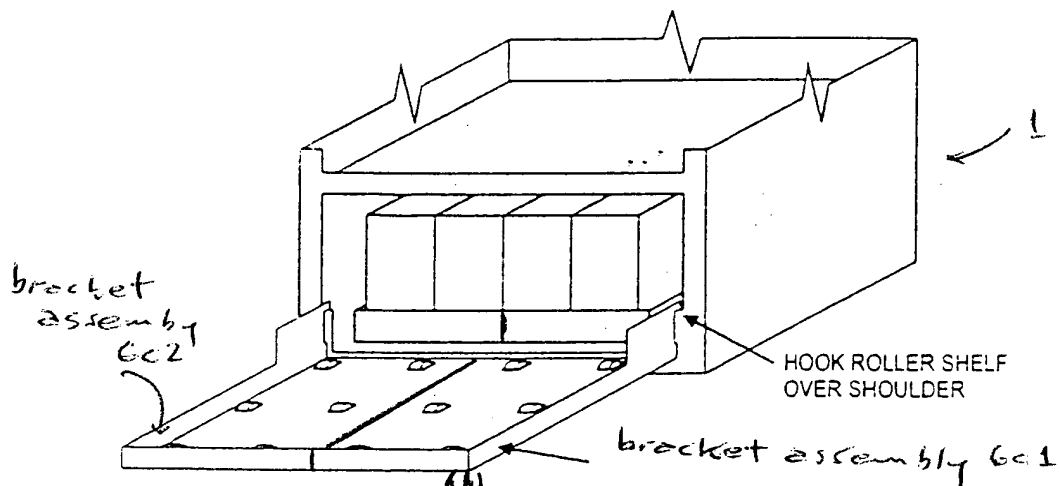


Figure 4 - Roller Shelf Configuration
(roller shelf including two
bracket assemblies)

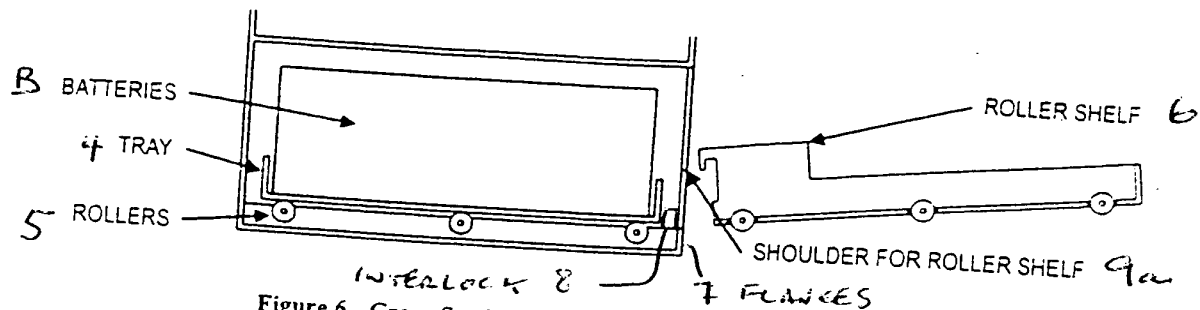


Figure 6 - Cross-Sectional View of Roller Shelf Configuration
(tray in closed position, roller shelf prior to being attached to cabinet)

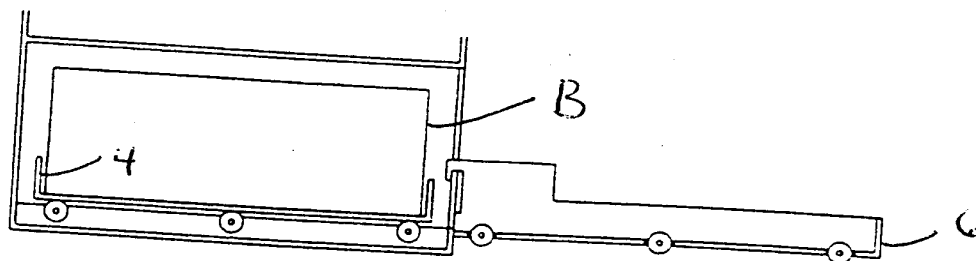


Figure 7 - Cross-Sectional View of Roller Shelf Configuration
(tray in closed position, roller shelf attached to cabinet)

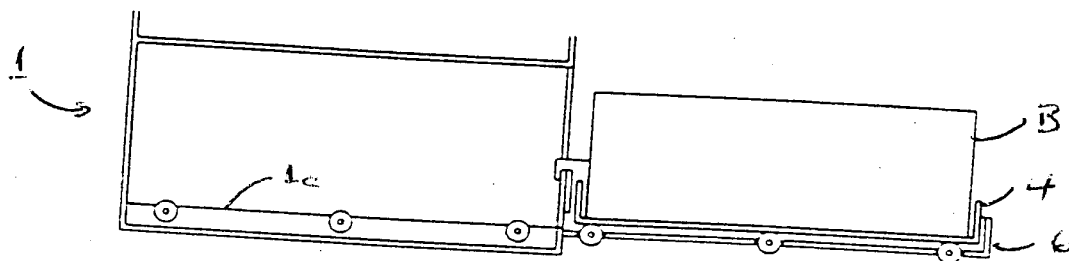


Figure 8 - Cross-Sectional View of Roller Shelf Configuration
(tray in open position)

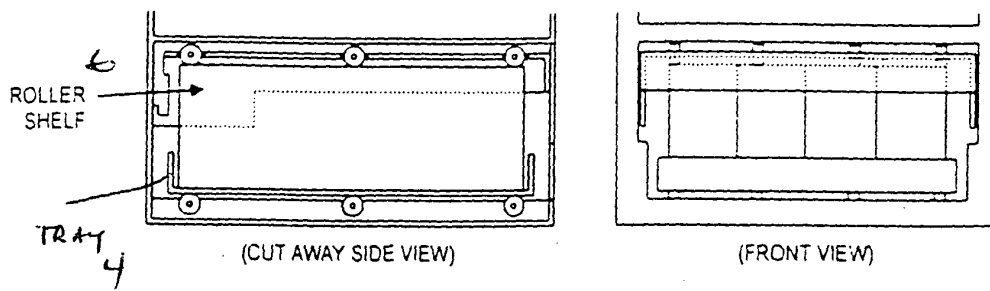


Figure 9 - Roller Shelf Configuration (roller shelf in stowed position)

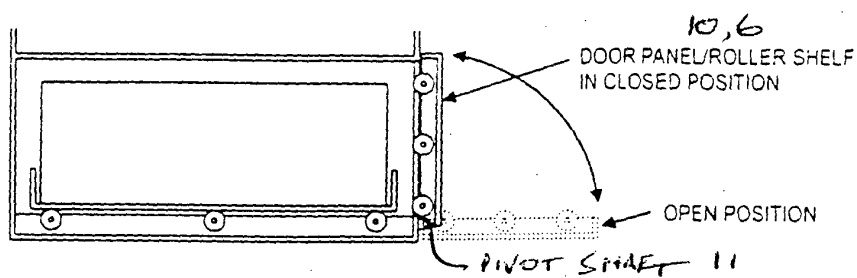


Figure 10 - Roller Shelf Configuration with Integrated Door Panel/Roller Shelf

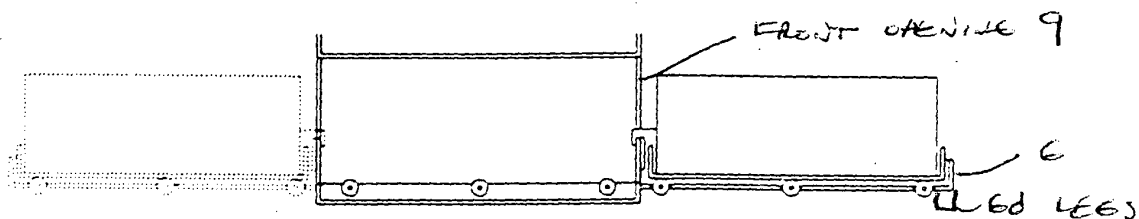


Figure 11 - Roller Shelf Configuration Configured for Bi-directional Travel

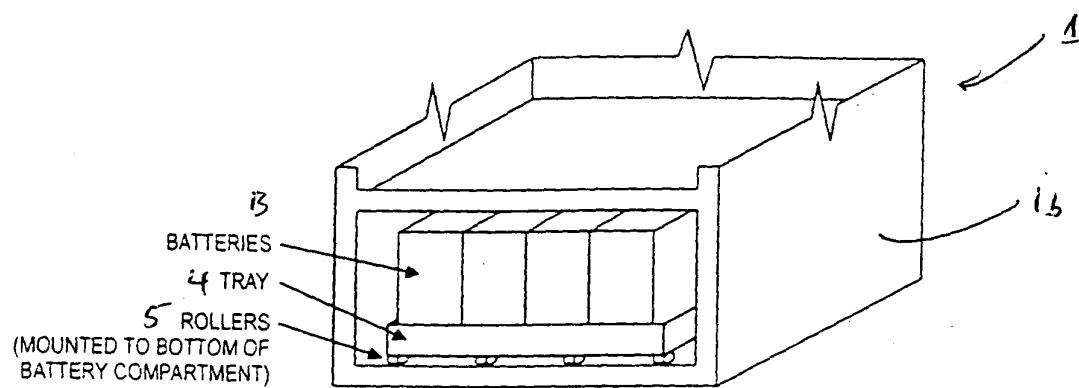


Figure 12 - Cantilevered Roller Tray Configuration (tray in closed position)

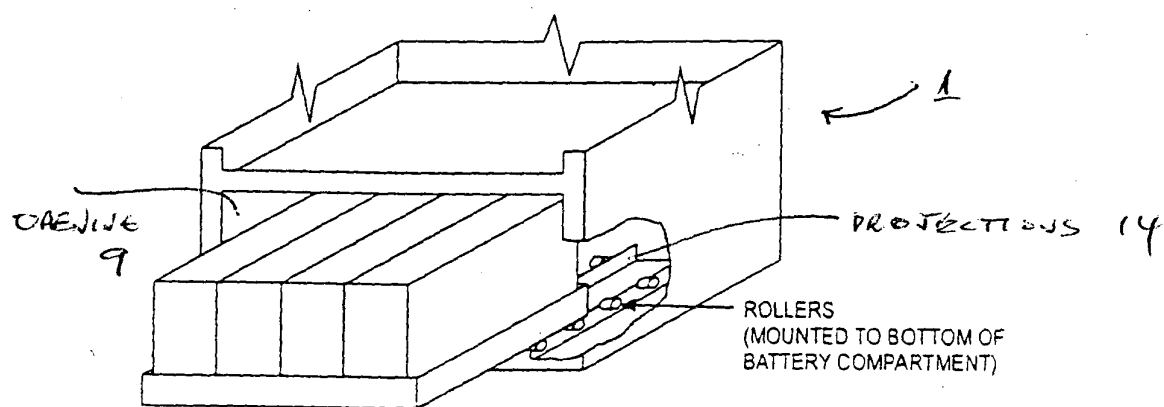


Figure 13 - Cantilevered Roller Tray Configuration (tray in open position)

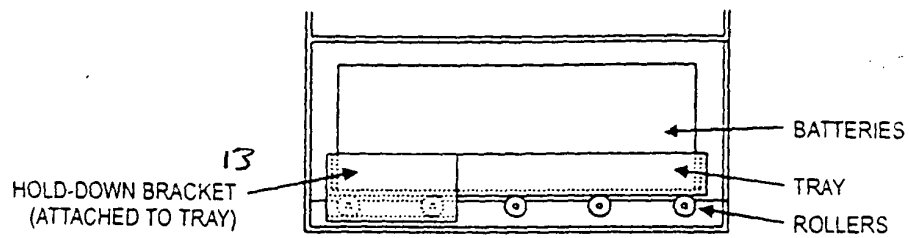


Figure 14 - Cross-Sectional View of Cantilevered Roller Tray Configuration (tray in closed position)

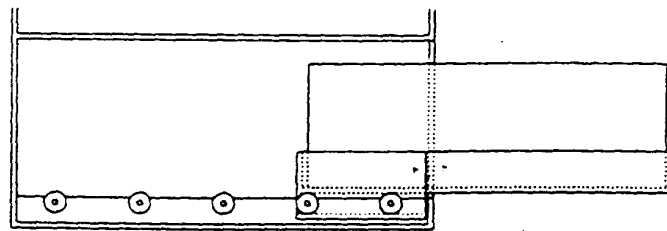


Figure 15 - Cross-Sectional View of Cantilevered Roller Tray Configuration (tray in open position)

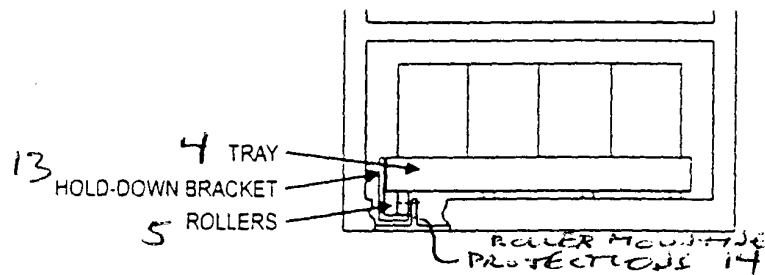


Figure 16 - Cantilevered Roller Tray Configuration (Front View)

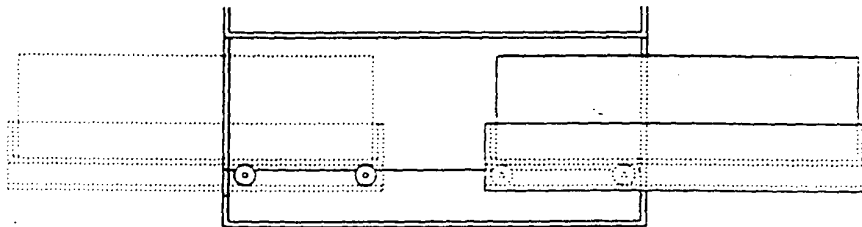
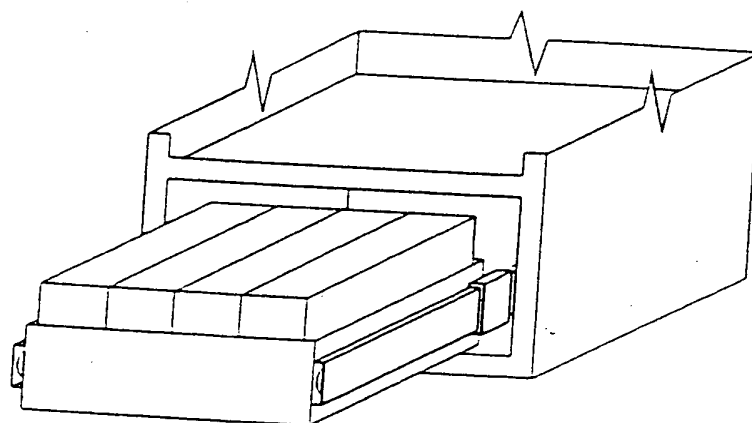
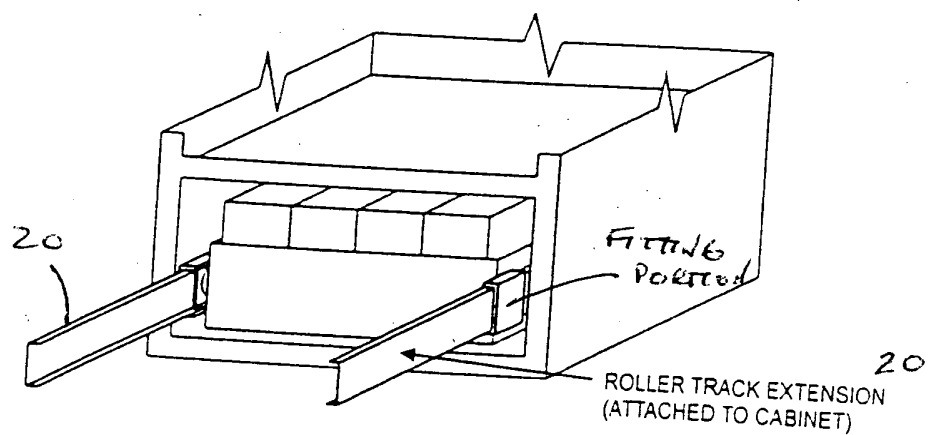
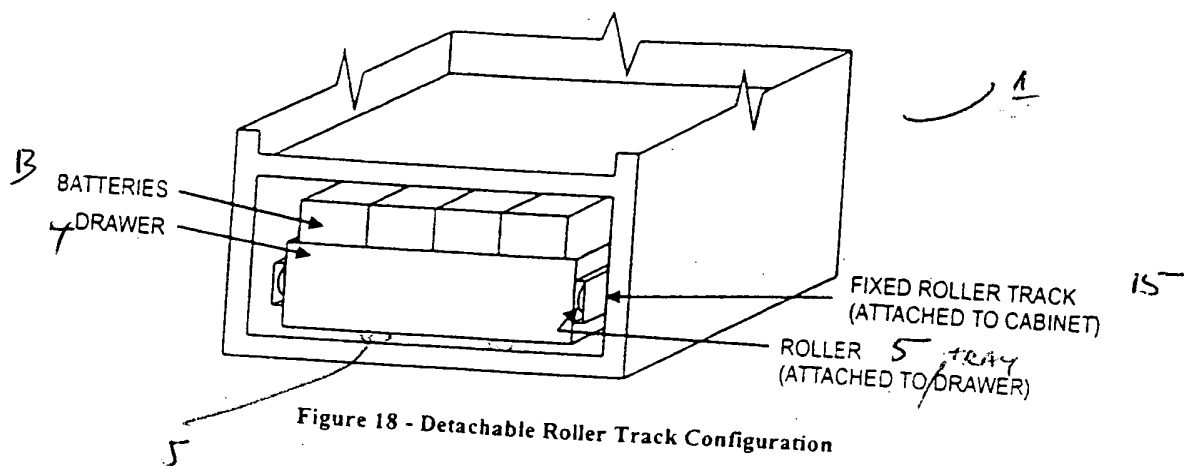
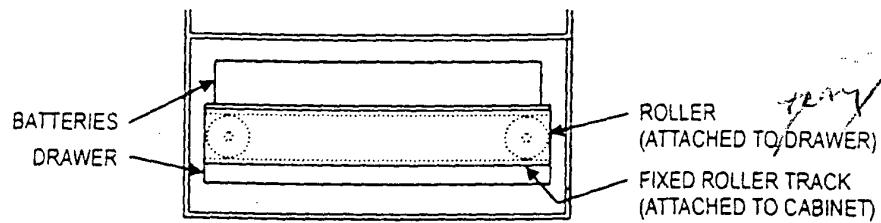
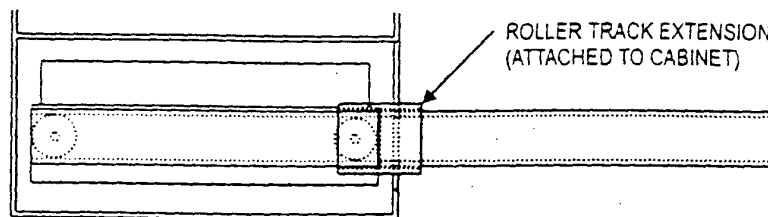


Figure 17 - Cantilevered Roller Tray Configuration Configured For Bidirectional Travel

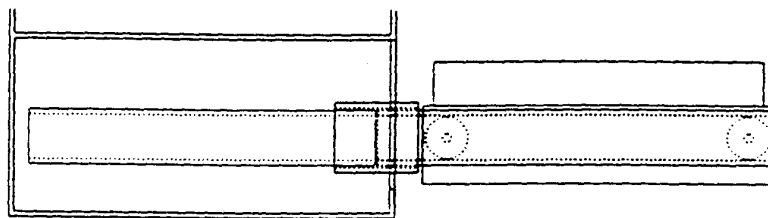




**Figure 21 - Cross-Sectional View of Detachable Roller Track Configuration
(drawer in closed position)**



**Figure 22 - Cross-Sectional View of Detachable Roller Track Configuration
(drawer in closed position, track extensions attached to cabinet)**



**Figure 23 - Cross-Sectional View of Detachable Roller Track Configuration
(drawer in open position)**

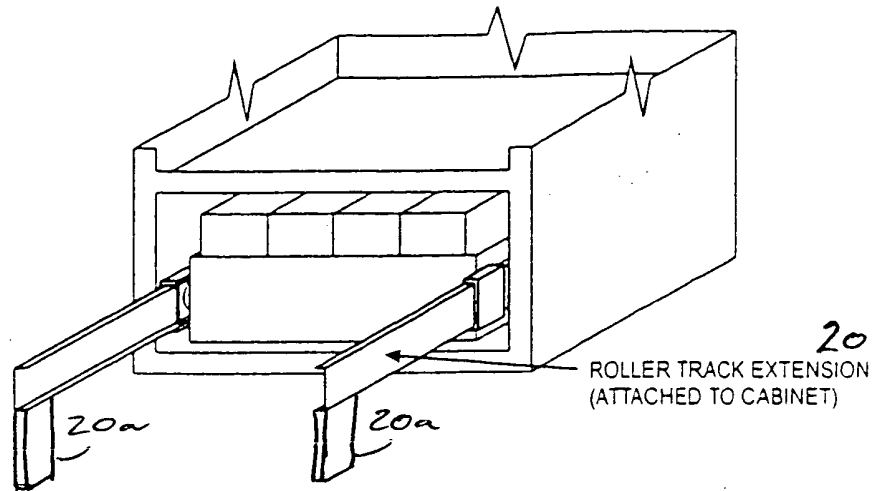


Figure 24 - Detachable Roller Track Configuration
(track extensions with legs)

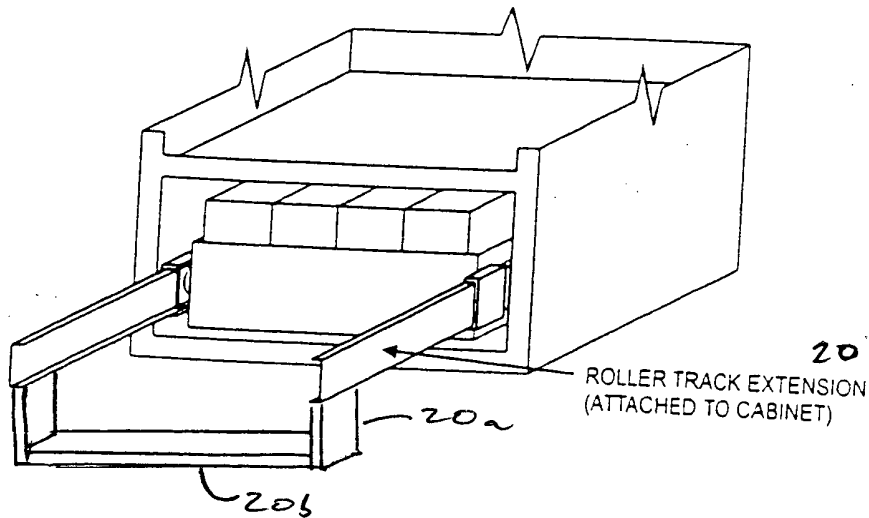
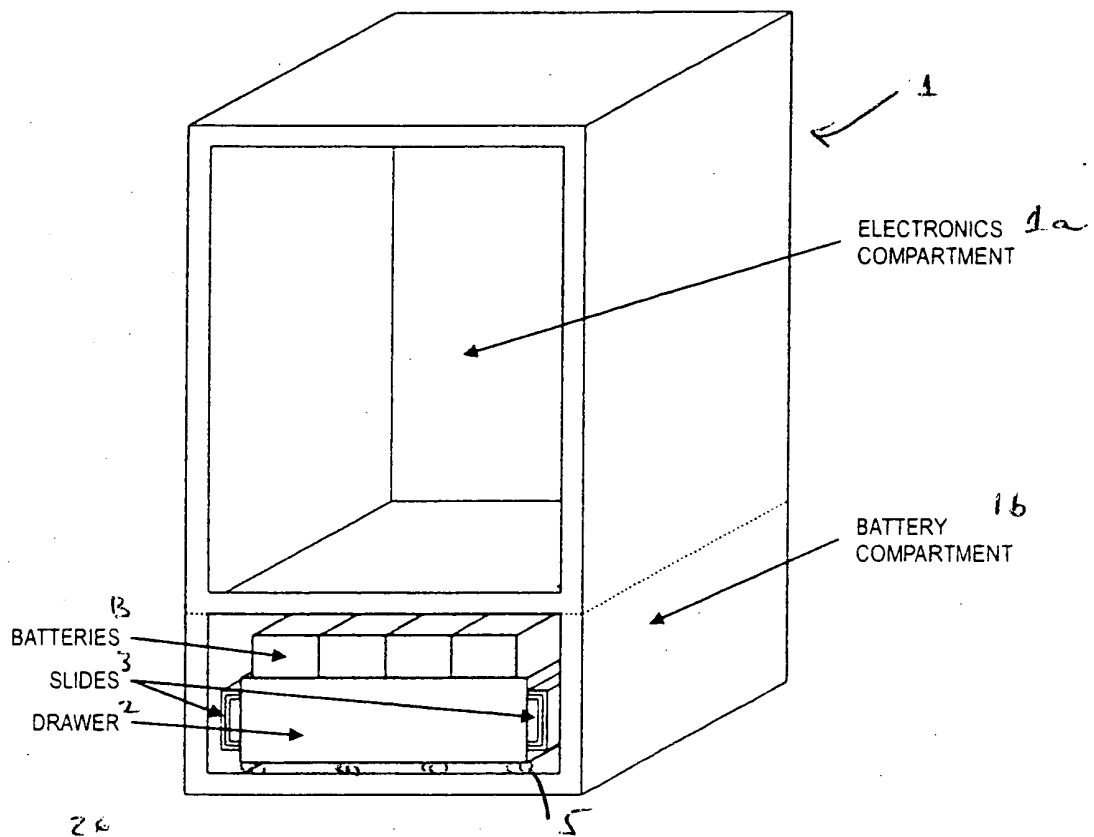


Figure 25 - Detachable Roller Track Configuration
(track extensions attached to each other)



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 Figure 5- Typical Cabinet with Conventional Drawer Configuration (drawer in closed position)
 Hybrid Slide/Roller